

MUSKEGON HARDWARE & SUPPLY CO.

"Industrial Supplies & Equipment"

605 W. WESTERN AVE. — MUSKEGON, MICHIGAN

PHONE 2-3767

ATKINS

Hardware Catalog



ATKINS SAW DIVISION • BORG-WARNER CORPORATION
INDIANAPOLIS 9, INDIANA

CATALOG No. 24

ATKINS SAW DIVISION OF BORG-WARNER CORPORATION

Founded in 1857 by Elias C. Atkins

SAWS - SAW TOOLS - FILES - KNIVES - STEEL

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SHIRLEY-DIETRICH-ATKINS CO., LTD.
GALT, ONT. — VANCOUVER, B. C.

HARDWARE CATALOG No. 24

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ATKINS HAND SAWS

SILVER STEEL

Atkins Silver Steel is based on metallurgical discoveries and specifications developed throughout a century of saw manufacturing progress. Scientifically analyzed and specially processed with modern techniques, it conforms to the highest standards of sawsmith skill and experience.

Hardened and tempered for long-life durability, keen-cutting qualities, and finest finish, **Atkins Silver Steel** is the time-proved choice of sawing experts throughout the world.

BWA COATING



An exclusive feature of all Atkins Hand Saws is the sensational BWA Coating. Developed by Borg-Warner and Atkins engineers, the discovery insures long-lasting, lustrous finishes. Finger-prints wipe right off! Stock damage from rust or salt air is eliminated. Grease and oil-free, the BWA Coating speeds sales and protects stock.

NO. 400—STRAIGHT BACK



Made for those who want only the finest. The combined experience of generations of saw craftsmen is embodied into the design, balance, and quality of this distinguished saw.

Silver Steel construction. Taper Ground. Needs little set for fast, free, easy cutting. American Black Walnut Perfection Handle, trimmed with nickeled screws and medallion. Mirror finish, ribbon edge. BWA coated.

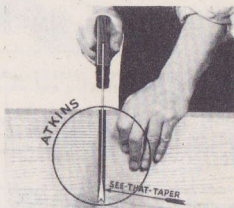
Length	Cut-Off Points	Rip Points	Width Point	Width Butt	Weight
26"	8,10,11,12	5½	1¾"	6⅝"	1 lb-13 oz

PERFECTION HANDLE



All Atkins Hand Saws are equipped with the famous Perfection Handle. Grip is "natural" with no wrist strain. Stroke force follows directly to the cutting edge instead of through the saw back, as in old-fashioned handle styles. Atkins Perfection Handle Saws hand free and cut free. Prospects become buyers after a "handle-in-hand" test.

TAPER GRIND



Atkins Taper Grinding is precision controlled to produce a gradual tapered thickness from the cutting edge to the back of the blade. Resembling an inverted wedge, the blade follows easily into the kerf. Excessive set is not required; there is no buckling or bending of the blade.

Atkins Taper Grind should not be confused with saws ground an even thickness at the tooth edge and simply dubbed off thinner at the back.

NO. 65—STRAIGHT BACK



Preferred by experienced carpenters and craftsmen who appreciate high quality tools. A Fast Seller!

Silver Steel construction. Taper Ground. Apple stained, hardwood Perfection Handle trimmed with nickeled screws and medallion. High gloss Damaskeen finish, ribbon edge. BWA coated.

Length	Cut-Off Points	Rip Points	Width Point	Width Butt	Weight
16"	11	—	1½"	4⅝"	11 oz
20"	10,11	—	1½"	5¼"	15 oz
26"	8,9,10,11,12	5½	1¾"	6⅝"	1 lb-11 oz

NO. 51—SKEW BACK



The oldtimer's favorite.

Silver Steel construction. Taper ground. Apple-stained, hardwood Perfection Handle trimmed with nickeled screws and medallion. High gloss Damaskeen finish, ribbon edge. BWA coated.

Length	Cut-Off Points	Rip Points	Width Point	Width Butt	Weight
20"	10	—	1½"	5¼"	15 oz
26"	8,10,11	5½	2¼"	6¾"	1 lb-9 oz

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ATKINS HAND SAWS

NO. 54—STRAIGHT BACK



A heavy-duty, narrow point saw used extensively in the oil fields, in dock-pier work, and wherever rough-cut sawing is required.

Silver Steel construction. Taper Ground. Apple-stained, hardwood Perfection Handle trimmed with nicked screws and medallion. High gloss Damaskeen finish. BWA coated.

Length	Cut-Off Points	Rip Points	Width Point	Width Butt	Weight
26"	7,8,10	5½	1¾"	6¼"	1 lb-11 oz

NO. P-4—STRAIGHT BACK



Medium priced. Made for the homeowner who requires a quality saw for occasional usage. A good stock item!

Special Steel construction. Taper Ground. Apple-stained hardwood Perfection Handle—streamlined—styled for modern. Trimmed with nicked screws and medallion. Polished finish. BWA coated.

Length	Cut-Off Points	Rip Points	Width Point	Width Butt	Weight
26"	8,10	5½	1¾"	6¼"	1 lb-9 oz

NO. 58—STRAIGHT BACK



A popular priced, rugged saw for carpenters and home craftsmen.

Special Steel construction. Taper Ground. Cherry-stained, hardwood, Perfection Handle trimmed with nicked screws and medallion. Polished finish. BWA coated.

Length	Cut-Off Points	Rip Points	Width Point	Width Butt	Weight
16"	11	—	1½"	4½"	11 oz
20"	10	—	1½"	5¼"	1 lb-2 oz
26"	8,10	5½	1¾"	6¼"	1 lb-12 oz

NO. 75—JUNIOR MECHANIC



The ideal saw for home craftsmen, apartment dwellers, and youthful carpenters. Perfectly sized and balanced. Fits a woman's hand—does a man sized job. You'll find it hard to keep this saw in stock!

Special Steel construction. Taper Ground. Coffee-stained, hardwood, Perfection Handle trimmed with nicked screws and medallion. Polished finish. BWA coated.

Length	Cut-Off Points	Rip Points	Width Point	Width Butt	Weight
20"	10	—	1½"	5¼"	17 oz

NO. A-2 STRAIGHT BACK



A serviceable saw, competitively priced. A good mover!

Special Steel construction. Flat Ground. Clear finish, hardwood Perfection Handle trimmed with nicked screws and medallion. Polished finish. BWA coated.

Length	Cut-Off Points	Rip Points	Width Point	Width Butt	Weight
16"	11	—	1½"	4½"	10 oz
20"	10	—	1½"	5¼"	1 lb
26"	8,10	5½	1¾"	6¼"	1 lb-10 oz

NO. A-1—STRAIGHT BACK



A quality saw at lowest price.

Special Steel construction. Flat Ground. Clear finish, hardwood, Perfection Handle trimmed with nicked screws and medallion. Set but not filed. Polished finish. BWA coated.

Length	Cut-Off Points	Rip Points	Width Point	Width Butt	Weight
26"	8	—	1¾"	6¼"	1 lb-10 oz

In keeping with the Borg-Warner Corporation policy of continuous improvement and progress, Atkins Saw Division reserves the right to make changes without notice.

ATKINS COMPASS, KEYHOLE AND NEST-OF-SAWS

3

SILVER STEEL

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Hardened and tempered for long-life durability, keen-cutting qualities, and finest finish, Atkins Silver Steel is the time-proved choice of sawing experts throughout the world.

NO. 10—COMPASS SAW



For carpenters and craftsmen who want the finest in wood cutting compass saws. A good stock item.

Silver Steel construction. Taper ground. Hardwood handle with thumb screw blade fastener for interchange of blades. Trimmed with nicked screw. Polished finish.

Length	Points	Weight
12"	8	½ lb
14"	8	¾ lb

NO. 38—COMPASS SAW



Combination light metal and wood cutting compass saw.

Silver Steel construction. Patented "aimed control" pistol grip Tenite handle with thumb screw blade fastener. Polished finish.

Length	Points	Weight
12"	9	¾ lb
14"	9	1 lb

NO. 9—COMPASS SAW



The favorite compass saw of plumbers and electricians. Heavy duty blade permits cutting of light metal as well as wood.

Silver Steel construction. Taper Ground. Hardwood handle with thumb screw blade fastener facilitates rapid interchange of blades. Trimmed with nicked screw. Polished finish.

Length	Points	Weight
12"	9	¾ lb
14"	9	1 lb

NO. 37—COMPASS SAW

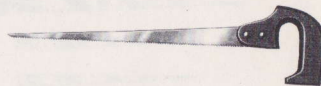


Patented pistol grip Tenite handle has index finger hole for firm grip, "aimed control" in cutting. This saw is a favorite of home craftsmen. A good mover!

Silver Steel construction. Taper ground. Handle trimmed with nicked screws. Polished finish.

Length	Points	Weight
12"	8	½ lb
14"	8	¾ lb

NO. 8—COMPASS SAW



A low cost quality saw for home owners. A fast moving item.

Special Steel construction. Hardwood handle trimmed with gun metal blue screws. Polished finish.

Length	Points	Weight
12"	8	¾ lb
14"	8	1 lb

NOTE: The weights shown are approximate, to the nearest ¼ lb.



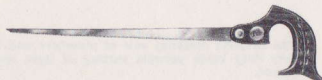
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ATKINS COMPASS, KEYHOLE AND NEST-OF-SAWS

NO. 6—KEYHOLE SAW

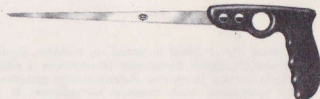


A sturdy blade, professional saw that will give years of service.

Silver Steel construction. Hardwood handle trimmed with nickeled screw and medallion. Polished finish.

Length	Points	Weight
10"	10	$\frac{3}{4}$ lb.

NO. 39—KEYHOLE SAW

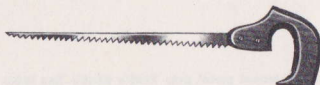


Same superior quality blade as the No. 6 but with the patented "aimed control" pistol grip Tenite handle.

Silver Steel construction. Handle trimmed with nickeled screws. Polished finish.

Length	Points	Weight
10"	10	$\frac{3}{4}$ lb.

NO. 5—KEYHOLE SAW



A low cost "economy" keyhole saw for the home owner who has occasional usage requirements.

Special Steel construction. Hardwood handle trimmed with blued screws. Polished finish.

Length	Points	Weight
10"	10	$\frac{3}{4}$ lb.

NO. 20—KEYHOLE SAW

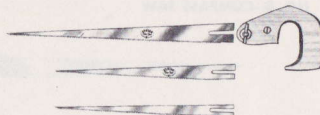


The handle of this saw is shaped like a file handle and is hollow for adjustment of blade length to any cutting requirement. One of the handiest keyhole saws for home craftsmen use.

Silver Steel construction. Hardwood handle with ferrule and set screw blade fastener. Polished finish.

Length	Points	Weight
10"	10	$\frac{3}{4}$ lb.

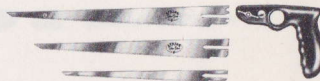
NO. 4—NEST-OF-SAWS



A multi-purpose saw set for craftsmen and home owners. 14" nail, 12" compass and 10" keyhole blades are quickly interchangeable for general utility work.

Silver Steel construction. Hardwood handle with nickeled screw and thumb screw blade fastener. Polished finish. Weight per set—1 lb.

NO. 36—NEST-OF-SAWS



Blades of this set are the same as in No. 4, but set is furnished with the patented "aimed control" pistol grip Tenite handle.

Silver Steel construction. Handle trimmed with nickeled screw and thumb screw blade fastener. Weight per set— $\frac{3}{4}$ lb.

NOTE: The weights shown are approximate, to the nearest $\frac{1}{4}$ lb.

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SILVER STEEL

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Hardened and tempered for long-life durability, keen-cutting qualities, and finest finish, Atkins Silver Steel is the time-proved choice of sawing experts throughout the world.

NO. AL-4-BACK SAW



A new Do-It-Yourself Saw, made for aluminum cutting! This saw is ideal for cutting bars, flats, rods, tubing, and moldings. Tested in the laboratories of one of the nation's leading aluminum manufacturers. A fast moving tie-in item that will sell itself!

Special Steel construction. Hardwood Handle trimmed with nickleed screws. Polished finish.

Length	Width Under Back	Points	Weight
12"	3"	14	1½ lb

NO. 2-BACK SAW



For close accurate work in mitering, tenoning, making moldings, picture frames, etc., this saw is unsurpassed.

Silver Steel construction. Hardwood handle trimmed with nickleed screws and medallion. Polished finish.

Length	Width Under Back	Points	Weight
12"	3"	14	1½ lb
14"	3½"	14	1¾ lb
16"	4"	12	2 lb

NO. 25-DOVETAIL SAW



For dovetailing and pattern making. An ideal saw for model builders where fine tolerance, smooth edge cutting is required.

Silver Steel construction. Hardwood handle is the standard round type for firm easy gripping. Polished finish.

Length	Width Under Back	Points	Weight
10"	1½"	17	½ lb

NO. 100-FLOORING SAW



This type of saw is standard equipment on fire trucks and civilian defense vehicles. Permits sawing into flat surfaces without the aid of auger or chisel. The ideal saw for carpenters, heating equipment installers, and general utility repairmen.

Silver Steel construction. Curved blade with sharp tooth edged point. Hardwood handle trimmed with nickleed screws and medallion. Polished finish.

Length	Width Point	Width Butt	Weight
18"	¾"	4¾"	1¼ lb

NO. 1-MITRE BOX SAW



The preferred saw of professional carpenters and mitre box manufacturers.

Silver Steel construction. Hardwood handle trimmed with nickleed screws and medallion. Polished finish. BWA coated.

Length	Width Under Back	Points	Weight
22"	4"	11	3 lb
24"	4"	11	3½ lb
26"	4"	11	3¾ lb
28"	5"	11	4 lb
30"	6"	11	4½ lb

NO. 3-BACK SAW



A high quality back saw that should be part of every home workshop. A good stock item.

Special Steel construction. Hardwood handle trimmed with nickleed screws. Polished finish.

Length	Width Under Back	Points	Weight
10"	2½"	14	1 lb
12"	3"	14	1½ lb
14"	3½"	14	1¾ lb

NO. 24-CABLE SAW



This is the favorite saw of electricians or anyone requiring a saw capable of cutting wood and soft metals.

Silver Steel construction. Double edged blade with 8 point edge for metal cutting, 15 point for cutting cable insulation or wood. Hardwood handle trimmed with nickleed screws. Polished finish.

Length	Width Point	Width Butt	Weight
12"	2"	2¾"	1 lb

NO. 10-PLUMBERS SAW



For cutting lead, soil and gas pipe, sheet metal, and wood where nails are encountered.

Silver Steel construction. Hand saw type hardwood handle trimmed with nickleed screws and medallion. Polished finish.

Length	Width Point	Width Butt	Points	Weight
16"	1"	4¾"	6	1 lb
16"	1"	4¾"	8	1 lb

NOTE: The weights shown are approximate, to the nearest ¼ lb.

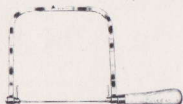
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ATKINS SPECIAL PURPOSE SAWS

NO. 56—COPING SAW

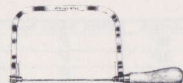


A wide throat coping saw capable of handling cuts up to 6½" in depth.

Silver Steel construction. Spring steel, rounded edge frame. Adjustable angle blade. Hardwood, straight type handle. Polished finish.

Length	Blade Length	Blade Width	Points	Weight
12½"	6½"	¾"	15	¾ lb

NO. 45—COPING SAW



An inexpensive, quality saw with throat opening for cuts up to 4½".

Special Steel construction. Spring steel rounded edge frame. Adjustable angle blade. Hardwood, straight type handle. Polished finish.

Length	Blade Length	Blade Width	Points	Weight
12"	6½"	¾"	15	¾ lb

NO. 50—COPING SAW

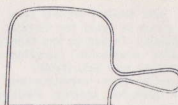


The most popular coping saw for carpenters and home craftsmen. Throat opening permits cuts up to 4½". A fast moving item!

Silver Steel construction. Spring steel rounded edge frame. Adjustable angle blade. Hardwood, straight type handle. Polished finish.

Length	Blade Length	Blade Width	Points	Weight
12½"	6½"	¾"	15	¾ lb

NO. 100—COPING SAW



A low cost practical coping saw used extensively in school shops, and by home owners with occasional usage requirements. Throat opening permits 5" cut.

Special Steel construction. Round rod type, one piece frame and handle. Polished finish.

Length	Blade Length	Blade Width	Points	Weight
9¾"	6"	1½"	16	¾ lb

ATKINS SAWS FOR THE SCHOOL SHOP

The Atkins Junior Saws are designed particularly for school shop use and for young craftsmen. The No. 75 Junior Mechanic Hand Saw (see handsaw section), No. 2 Junior Back Saw, and No. 5 Junior Keyhole Saw are of the same high quality construction as the professional types, but are scaled down to fit small hands.

NO. 2—JUNIOR BACK SAW



For school shop use this is a rugged saw that will take punishment.

Silver Steel construction. Hardwood handle trimmed with nicked screws. Polished finish.

Length	Width Under Back	Points	Weight
10"	2½"	14	1 lb

NO. 5—JUNIOR KEYHOLE SAW



Designed for school shop use, this saw makes an ideal father-to-son gift.

Silver Steel construction. Rounded tip safety blade. Hardwood, pistol grip type handle trimmed with nicked screws. Polished finish.

Length	Points	Weight
8"	10	¾ lb

DEMONSTRATION HAND SAW



This is a 26 inch blade with handle. Various types of teeth are marked on the blade such as rip, cut-off in 5½, 10, 11, and 12 points per inch. Also underset teeth, correctly set teeth, over set at the point, and teeth properly and improperly filed.

NOTE: The weights shown are approximate, to the nearest ¼ lb.

In keeping with the Borg-Warner Corporation policy of continuous improvement and progress, Atkins Saw Division reserves the right to make changes without notice.

PRACTICE FILING STRIPS



Atkins Silver Steel Practice Filing Strips—8 x 2", are toothed on one edge, 5½ point rip teeth; the other edge 8 point cross cut teeth. A 1" section at the end of each pattern tooth is filed and set correctly as a guide for the student to follow. Students learn saw filing on these inexpensive strips and, thus, do not spoil good saws.

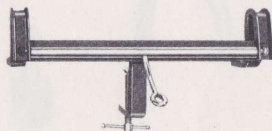
NO. 1-A—SPEED SAW FILER



This precision tool makes it possible for any one to do accurate saw filing on hand or rip teeth. Easily fits over the teeth and guides the file regardless of point size. Two positive adjustments set and hold the correct pitch and angle. Each filer comes complete with file and instructions.

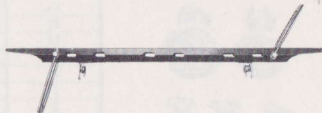
The No. 1-A Speed Saw Filers are packed in an attractive, attention-compelling counter display containing ½ dozen. Weight, ½ lb.

NO. 3-A—SAW VISE



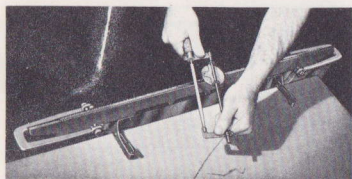
Clamps on any board or bench. Sturdy for long service. Saw is held between strong steel channel section and eccentric rod. Grease and oil resistant, chatter-free fibre insert is riveted in four places to channel section, giving double grip on saw. Filing space is 10½" long. Weight, 2½ lb.

NO. 2-A—"SPEED" SAW FILING CLAMP



Grips the entire length of saw—30 inches. All steel. Gripping edges are ground and hold saw true—no vibration. Also holds band saws. Can be attached and removed from bench in 15 seconds. Weight, 4½ lb.

NO. 3—CIRCULAR AND BAND SAW SET



Set is a malleable iron casting with hardened tool steel hammer and anvil. Designed to set rip and cutoff saws 3" to 10" in diameter, with ½", ¾", and 1" holes, and band saws ½" to 1 inch wide. Base has a counter-sunk hole for fastening to bench or can be clamped in a vise.

Lacquered blue. Complete with 1 circular bracket, 1 band saw guide and 1 bushing. Weight—1½ lb.

NO. 15—HAND SAW JOINTER



This hand saw jointer is lacquered malleable iron. Designed for efficiency, the thumb screw holds the file even and imparts a uniform height to all teeth. An excellent tool. Weight, ¼ lb.

NOTE: The weights shown are approximate, to the nearest ¼ lb.

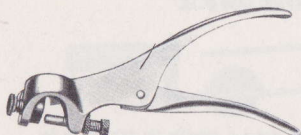


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ATKINS SAW TOOLS AND ACCESSORIES



NO. 395—LEVER SAW SET

Lever saw set has a revolving anvil with indicator dial. Lever is placed below the body of set. Gauge screw has check nut which prevents it from coming loose. Revolving anvil gives the required bevel and length of all saw teeth from 4 to 16 to the inch. Hardened anvil and plunger. Finely tempered steel spring, nickel plated. Weight, 1 lb



NO. 432—PISTOL GRIP SAW SET

This popular item is of sturdy construction, the plunger and anvil being made of high grade tool steel. The pistol grip makes it easy to operate and it is adjustable for direct reading. The graduated wheel shows anvil setting for 5 to 11 point saws, and the teeth are always in plain view. Trimmed in black lacquer. Weight, ¾ lb



NO. 30—WALL SCRAPER

A multi-purpose tool for home-owner or professional. Silver Steel blade. Size of blade—3½ x 5". The highly polished blade is fastened to the finished hardwood handle by two rivets. Overall length is 8¾ inches. Weight, ½ lb



ATKINS SAW SCREWS

These nickeled brass screws are perfectly made and will fit the holes bored for them in any Atkins saw handle; also saws of other makes.

No.	Description	Diameter	Weight Per gross
21	AAA medallion	1"	5¼ lb
11	AAA medallion	27/32"	4 lb
10	Eagle medallion	27/32"	4¼ lb
20	Eagle medallion	1"	5 lb
1	Oval head	¾"	3¼ lb
2	Oval head	¾"	3½ lb
8	Oval head	¾"	3½ lb

ATKINS "SAW SENSE"

This booklet is a treatise on good saws and their care. For the man who uses and appreciates good saws, this booklet will be a welcome item. Important points, such as setting and filing saws correctly, are fully discussed. There are tips and pointers of interest to the carpenter and home workshop enthusiast.

Dealers, schools, carpenters and all people who work with saws will find this booklet of valuable assistance.



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MECHANIC-KUT CIRCULAR SAWS

Atkins Mechanic-Kut Circular Saws are packaged with extra bushings for optional arbor sizes: As an example, on saws of 6, 7 and 8" diameters, the hole size is $\frac{5}{8}$ " with a $\frac{1}{2}$ " bushing furnished. On 10" diameter saws, when ordered with $\frac{3}{4}$ " hole, a $\frac{5}{8}$ " bushing is furnished. Saws 12" in diameter have a 1" hole size, but are provided with $\frac{3}{4}$ " bushings. This policy of providing optional bushings eliminates necessity of duplicate inventories and reduces the possibility of error in the customer's specification.

Atkins Mechanic-Kut Circular Saws are priced competitively, and are made to exacting standards for long-life service and complete customer satisfaction. Specifications of setting and filing are rigidly maintained. Mechanic-Kut saws cut true and clean without the wavy streaks, burning, or out-of-line cutting commonly found in saws of inferior grades.

NO. A-2 — RIP SAW

A fast cutting flat ground rip saw that cuts straight and clean without wobble. Precision set and filed.

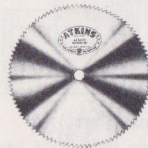
Diameter	Gauge	Teeth	Hole
6 inch	18	36	$\frac{1}{2}$ " — $\frac{5}{8}$ "
7 inch	18	36	$\frac{1}{2}$ " — $\frac{5}{8}$ "
8 inch	16	36	$\frac{1}{2}$ " — $\frac{5}{8}$ " — $\frac{3}{4}$ "
10 inch	16	30-36	$\frac{5}{8}$ " — $\frac{3}{4}$ " — 1"
12 inch	14	30-36	$\frac{3}{4}$ " — 1" — $1\frac{1}{8}$ "



NO. A-8 — CUT-OFF SAW

This saw has precision set teeth, bevel filed for smooth, easy-feed cutting across the grain.

Diameter	Gauge	Teeth	Hole
6 inch	18	100-120	$\frac{1}{2}$ " — $\frac{5}{8}$ "
7 inch	18	100-110	$\frac{1}{2}$ " — $\frac{5}{8}$ "
8 inch	16	100-150	$\frac{1}{2}$ " — $\frac{5}{8}$ " — $\frac{3}{4}$ "
10 inch	16	100-150	$\frac{5}{8}$ " — $\frac{3}{4}$ " — 1"
12 inch	14	70-100-150	$\frac{3}{4}$ " — 1" — $1\frac{1}{8}$ "



NO. A-44 — COMBINATION SAW

Favorite of home craftsmen, this saw is set and filed to rip or crosscut. This is a good stock item.

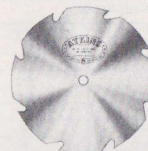
Diameter	Gauge	Teeth	Hole
6 inch	18	44	$\frac{1}{2}$ " — $\frac{5}{8}$ "
7 inch	18	44	$\frac{1}{2}$ " — $\frac{5}{8}$ "
8 inch	16	44	$\frac{1}{2}$ " — $\frac{5}{8}$ " — $\frac{3}{4}$ "
10 inch	16	44	$\frac{5}{8}$ " — $\frac{3}{4}$ " — 1"
12 inch	14	44	$\frac{3}{4}$ " — 1" — $1\frac{1}{8}$ "



NO. 80 — COARSE TOOTH SAW

The "safety tooth" pattern of this saw reduces "kickback" to minimum. Little power is required in crosscut or ripping operations. Resharpenting costs, based on number of teeth, are low. You'll find it hard to keep this saw in stock!

Diameter	Gauge	Hole
6 inch	18	$\frac{1}{2}$ " — $\frac{5}{8}$ "
7 inch	18	$\frac{1}{2}$ " — $\frac{5}{8}$ "
8 inch	16	$\frac{1}{2}$ " — $\frac{5}{8}$ " — $\frac{3}{4}$ "
10 inch	16	$\frac{5}{8}$ " — $\frac{3}{4}$ " — 1"
12 inch	14	$\frac{3}{4}$ " — 1" — $1\frac{1}{8}$ "



ATKINS MECHANIC-KUT CIRCULAR SAWS

NO. A-27 — MITRE SAW

The "V" shaped tooth of this saw permits fast, low-cost sharpening and long life service. Rips, crosscuts and mitres with equally fine results. Set and filed.

Diameter	Gauge	Hole
6 inch	18	$\frac{1}{2}$ " — $\frac{5}{8}$ "
7 inch	18	$\frac{1}{2}$ " — $\frac{5}{8}$ "
8 inch	16	$\frac{1}{2}$ " — $\frac{5}{8}$ " — $\frac{3}{4}$ "
10 inch	16	$\frac{5}{8}$ " — $\frac{3}{4}$ " — 1"
12 inch	14	$\frac{3}{4}$ " — 1" — 1 $\frac{1}{8}$ "

NO. A-37 — MITRE SAW

This is one of the finest saws made for mitre cutting to smooth, exacting surface requirements. A durable saw that rips, crosscuts and mitres with ease. Set and filed.

Diameter	Gauge	Hole
6 inch	18	$\frac{1}{2}$ " — $\frac{5}{8}$ "
7 inch	18	$\frac{1}{2}$ " — $\frac{5}{8}$ "
8 inch	16	$\frac{1}{2}$ " — $\frac{5}{8}$ " — $\frac{3}{4}$ "
10 inch	16	$\frac{5}{8}$ " — $\frac{3}{4}$ " — 1"
12 inch	14	$\frac{3}{4}$ " — 1" — 1 $\frac{1}{8}$ "

NO. A-37 H — HOLLOW GROUND MITRE SAW

Hollow ground for clearance, this saw will perform steadily without danger of heating. The same superior cutting found in the No. A-37 is thus assured for long production runs.

Diameter	Gauge	Hole
6 inch	16 x 19 x 16	$\frac{1}{2}$ " — $\frac{5}{8}$ "
7 inch	14 x 17 x 14	$\frac{1}{2}$ " — $\frac{5}{8}$ "
8 inch	14 x 17 x 14	$\frac{1}{2}$ " — $\frac{5}{8}$ " — $\frac{3}{4}$ "
10 inch	13 x 16 x 13	$\frac{5}{8}$ " — $\frac{3}{4}$ " — 1"
12 inch	12 x 15 x 12	$\frac{3}{4}$ " — 1" — 1 $\frac{1}{8}$ "

NO. 3 — DADO SET

Six cutter blades easily interchanged enable groove cutting in 9 different widths; $\frac{1}{8}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{5}{8}$ ", $\frac{3}{4}$ ", $1\frac{1}{8}$ ", and $1\frac{1}{2}$ ".

Outside cutters of the set are alternately beveled for side clearance and easy feed. Inside cutters are accurately swaged and jointed for smooth edge grooving, both with and across the grain.

This Dado Set offers optional groove to fit virtually all home craftsman and shop requirements. It should not be confused with lower priced "Dados" capable of only three width cuts.

6" DIAMETER — $\frac{5}{8}$ " HOLE

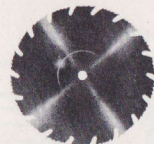
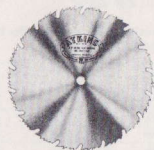
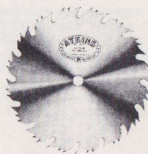
Includes:	
2—Outside Cutters $\frac{1}{8}$ " Gauge
1—Inside Cutter $\frac{1}{4}$ " Gauge
2—Inside Cutters $\frac{1}{2}$ " Gauge
1—Inside Cutter $1\frac{1}{8}$ " Gauge

ATKINS CORDWOOD SAWS

Deep, round-bottomed tooth gullets of these saws enable fast free cutting of brush, stovewood, logs or heavy timbers. Resharpener is easier, teeth are stronger with less danger of stripping under heavy feed.

For farm and ranch use, these saws have proved themselves through years of service. Available in a full range of diameter and hole sizes for both horizontal and vertical applications.

Diameter	Gauge	Teeth	Hole
20 inch	13	52	1 $\frac{3}{8}$ inch
24 inch	11	60	1 $\frac{3}{8}$ inch
26 inch	11	64	1 $\frac{3}{8}$ inch
28 inch	10	70	1 $\frac{3}{8}$ inch
30 inch	10	76	1 $\frac{3}{8}$ inch
32 inch	10	80	1 $\frac{3}{8}$ inch
36 inch	9	80	1 $\frac{3}{8}$ inch



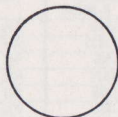
ATKINS MECHANIC-KUT CIRCULAR SAW

11

Atkins Mechanic-Kut Saws are available for use on power tools of leading manufacturers. Built to the manufacturer's exact specification in arbor shapes and sizes these saws facilitate customer ordering and stocking, plus affording the finest in cutting performance. The specific Arbor shape and each saw, by the manufacturer's Model Number is shown to enable rapid size selection and accurate ordering.

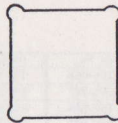
BLACK & DECKER

New Saw No.	Old Saw No.	Diameter	Type	Gauge	Teeth Style	Hole
U-1600	11520 or A-82870	6½ inch	Comb.	17	20 No. 4	1½ inch round
U-1601	11942	6½ inch	Mitre	16 x 19 x 16	No. 37	1½ inch round
U-1602	11732 or A184870	6½ inch	X Cut	18	80 No. 8	1½ inch round
U-1604		6½ inch	Flooring	18	60 No. 8	1½ inch round
	A-19774	7¾ inch	Comb.	17	36 No. 4	1½ inch round
U-1700	A-34366	7¾ inch	Comb.	17	24 No. 4	1½ inch round
U-1701	A-34402 or 20362	7¾ inch	Mitre	14 x 17 x 14	No. 37	1½ inch round
U-1702	A-34359 or 19773	7¾ inch	X Cut	17	100 No. 8	1½ inch round
U-1704	A-34400 or 20360	7¾ inch	Flooring	17	80 No. 8	1½ inch round
U-1800	A-33819 or 23161 or 11701	8¾ inch	Comb.	17	30 No. 4	1½ inch round
U-1801	A-34874 or 23158 or 11945	8¾ inch	Mitre	14 x 17 x 14	No. 37	1½ inch round
U-1802	A-34871 or 23160 or 11843	8¾ inch	X Cut	17	100 No. 8	1½ inch round
U-1804	A-34872 or 23159 or 20576	8¾ inch	Flooring	17	80 No. 8	1½ inch round
U-1900	A-34380 or 22728	9¾ inch	Comb.	16	36 No. 4	1½ inch round



MALL TOOL

Saw No.	Diameter	Type	Gauge	Teeth Style	Hole
A-600	6 inch	Comb.	18	44 No. 44	½ inch square
A-601	6 inch	X Cut	18	100 No. 8	½ inch square
A-602	6 inch	Rlp	18	36 No. 2	½ inch square
A-710	7 inch	Comb.	18	44 No. 44	¾ inch square
A-725	7¾ inch	Comb.	17	44 No. 44	¾ inch square
A-726	7¾ inch	X Cut	17	100 No. 8	¾ inch square
A-727	7¾ inch	Rlp	17	36 No. 2	¾ inch square
A-800	8 inch	Comb.	17	44 No. 44	¾ inch square
A-801	8 inch	X Cut	17	100 No. 8	¾ inch square
A-802	8 inch	Rlp	17	36 No. 2	¾ inch square
A-850	8½ inch	Comb.	17	44 No. 44	¾ inch square
A-851	8½ inch	X Cut	17	100 No. 8	¾ inch square
A-950	9½ inch	Comb.	16	44 No. 44	¾ inch square



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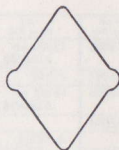
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ATKINS MECHANIC-KUT CIRCULAR SAWS

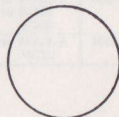
SKILSAW

Saw No.	Diameter	Type	Gauge	Teeth Style	Hole
A-9487 or A-9752	5½ inch	X Cut	18	64 No. 8R	Diamond
A-866	5½ inch	Comb.	18	16 No. 4	Diamond
A-376 or A-9539	5½ inch	Comb.	18	44 No. 44	Diamond
A-314 or A-9488	5½ inch	Mitre	16 x 19 x 16	No. 37	Diamond
A-9775	5½ inch	Flooring	18	58 No. 8	Diamond
A-867	7¼ inch	Comb.	17	18 No. 4	Diamond
A-356	7¼ inch	X Cut	17	76 No. 8R	Diamond
A-377	7¼ inch	Comb.	17	44 No. 44	Diamond
A-362	7¼ inch	Mitre	14 x 17 x 14	No. 37	Diamond
A-358	7¼ inch	Flooring	17	70 No. 8	Diamond
A-293	8 inch	X Cut	17	82 No. 8R	Diamond
A-9757	8 inch	Mitre	14 x 17 x 14	No. 37	Diamond
A-378	8 inch	Comb.	17	44 No. 44	Diamond
A-348	8 inch	Flooring	17	76 No. 8	Diamond
A-350 or A-7478	8¼ inch	X Cut	17	82 No. 8R	Diamond
A-388 or A-10430	8¼ inch	Comb.	17	44 No. 44	Diamond
A-868	8¼ inch	Comb.	17	20 No. 4	Diamond
A-7477	8¼ inch	Mitre	14 x 17 x 14	No. 37	Diamond
A-357	8½ inch	X Cut	16	90 No. 8R	Diamond
A1379	8½ inch	Comb.	16	44 No. 44	Diamond
A-869	8½ inch	Comb.	16	20 No. 4	Diamond
A-380	9½ inch	Comb.	16	44 No. 44	Diamond
A-382	11½ inch	Comb.	14	44 No. 44	Diamond



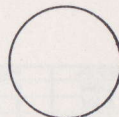
STANLEY WORKS

Saw No.	Diameter	Type	Gauge	Teeth Style	Hole
A-P5839	6 inch	Comb.	18	40 No. 6	¾ inch round
A-P6474 or A-P6581	6¾ inch	Comb.	18	44 No. 44	¾ inch round
A-P5792	7½ inch	Comb.	17	40 No. 6	¾ inch round
A-P5849	8 inch	Comb.	17	40 No. 6	¾ inch round



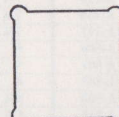
PORTER CABLE (Speedmatic or Guild)

Saw No.	Diameter	Type	Gauge	Teeth Style	Hole
A-33A6	6¾ inch	Comb.	18	44 No. 44	¾ inch round



CUMMINS

Saw No.	Diameter	Type	Gauge	Teeth Style	Hole
A-700-066	6½ inch	Comb.	18	44 No. 44	¾ inch square
A-700-067	6½ inch	X Cut	18	100 No. 8	¾ inch square
A-700-068	6½ inch	Mitre	16 x 19 x 16	No. 37	¾ inch square
A-700-071	6½ inch	Rip	18	36 No. 2	¾ inch square
A-700-001	8 inch	Comb.	17	44 No. 44	1½ inch square



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ATKINS SAW DIVISION • BORG-WARNER CORPORATION • INDIANAPOLIS 9, INDIANA



SILVER STEEL

Atkins Silver Steel is based on metallurgical discoveries and specifications developed throughout a century of saw manufacturing progress. Scientifically analyzed and specially processed with modern techniques, it conforms to the highest standards of sawsmith skill and experience.

Hardened and tempered for long-life durability, keen-cutting qualities, and finest finish, Atkins Silver Steel is the time-proved choice of sawing experts throughout the world.

NO. 10—HACKSAW FRAME

Atkins' finest frame, with a new, large, black plastic handle designed for greater ease in cutting—less hand fatigue.

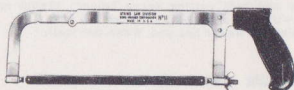
Silver Steel Tungsten-High Speed 10" blade. Spring steel, round edge frame $\frac{3}{16}$ " thick, $1\frac{1}{4}$ " wide, adjusts for 10" and 12" blades. Heavy thread, thumb screw blade tightener adjusts to cut at four different angles. Throat opening permits $3\frac{3}{4}$ " cut. Heavy duty plastic handle. Chrome finish. Weight, 2 lb



NO. 11—HACKSAW FRAME

An all-round usage frame of the same high quality as the No. 10 but with open pistol grip handle.

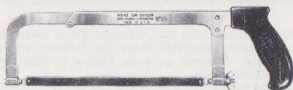
Flexible Back, Hard Edge-Standard 10" blade. Spring steel, round edge frame $\frac{3}{16}$ " thick, $1\frac{1}{4}$ " wide, adjusts for 10" and 12" blades. Heavy thread, thumb screw blade tightener adjusts to cut at four different angles. Throat opening permits $3\frac{3}{4}$ " cut. Heavy duty plastic handle. Chrome finish. Weight $1\frac{3}{4}$ lb



NO. 111—HACKSAW FRAME

A high quality, medium priced frame popular with home craftsmen. A fast moving item!

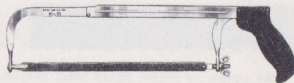
Flexible Back, Hard-Edge Standard 10" blade. Spring steel, round edge frame $\frac{3}{16}$ " thick, $1\frac{1}{4}$ " wide, adjusts for 10" and 12" blades. Thumb screw blade tightener adjusts to cut at four different angles. Throat opening permits $3\frac{3}{4}$ " cut. Heavy duty, open pistol grip, plastic handle. Bright lacquered finish. Weight, $1\frac{3}{4}$ lb



NO. 109—HACKSAW FRAME

A high grade, low priced frame you'll find hard to keep in stock.

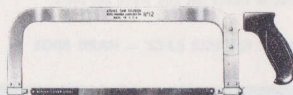
Flexible back, hard-edge standard 10" blade. Spring steel, round edge frame $\frac{3}{16}$ " thick, $\frac{1}{2}$ " wide, adjusts for 10" and 12" blades. Heavy thread, thumb screw blade tightener adjusts to cut at different angles. Throat opening permits $2\frac{1}{4}$ " cut. Heavy duty, open pistol grip, hard rubber handle. Polished finish. Weight, 1 lb



NO. 12—HACKSAW FRAME

For tough cutting jobs, this frame cannot be excelled.

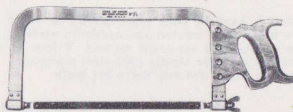
Silver Steel Tungsten High Speed 12" blade. Heat treated, solid, spring steel frame $\frac{1}{4}$ " thick, 1" wide, uses 12" blade. Heavy thread, thumb screw blade tightener adjusts to cut at four different angles. Throat opening permits $4\frac{1}{4}$ " cut. Heavy duty, open pistol grip, plastic handle. Polished finish. Weight, $2\frac{1}{2}$ lb



NO. 2½—HACKSAW FRAME

Designed and ruggedly built to cut deep sections of rail, angles, or I beam.

Heat treated, solid, spring steel frame $\frac{1}{4}$ " thick, $1\frac{1}{4}$ " wide, uses 12" blade (not furnished). Heavy thread, thumb screw blade tightener adjusts to cut at four different angles. Throat opening permits 10" cut. Hard wood handle riveted to frame. Bright lacquered finish. Weight, $3\frac{1}{2}$ lb



NOTE: The weights shown are approximate, to the nearest $\frac{3}{4}$ lb.

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ATKINS HAND HACKSAW BLADES

Atkins Hack Saw Blades are available in Raker and Wave Set tooth patterns. Number of teeth per inch (T) ranges from 14 to 32 depending on the type of blade and the set; 14 T and 18 T (coarse), 24 T (medium) and 32 T (fine). 18 T is the most commonly used tooth size for general purpose work. Coarse tooth blades are preferred for soft materials such as aluminum, copper and brass where there is a chance of tooth clogging. Finer tooth blades are best for cutting steel and other hard materials. More cutting points in contact with the material reduces the chance of tooth breakage and enables better finished surfaces.

Raker Set teeth are made with the first tooth straight, second tooth bent to the left, third tooth bent right and this pattern repeated. The bent teeth govern the width of the cut (kerf), while the straight teeth "rake" the cut of chips.

Wave Set teeth are patterned with short sections of teeth bent alternately in opposite directions to give a wavy line appearance to the over-all tooth edge of the blade. The Wave Set is used to prevent binding when small sections are being cut.

TUNGSTEN — HIGH SPEED — ALL HARD



For cutting hard, extra tough steels and highly abrasive materials, these Silver Steel blades are unexcelled. They cut easier and hold cutting edges longer; should not be confused with cheap, short-life blades.

Furnished in Raker Set and Wave Set teeth.

MOLYBDENUM — HIGH SPEED — ALL HARD



Silver Steel alloyed with molybdenum gives these blades strength and cutting qualities ideal for ferrous and non-ferrous materials. General purpose blades of this calibre are excellent stock items.

Furnished in Raker Set and Wave Set teeth.

MOLYBDENUM — HIGH SPEED — FLEXIBLE BACK



Of the same quality as Atkins Silver Steel Molybdenum —High-Speed—All Hard blades, but with a flexible back for use in limited space or wherever twisting or cramping of the blade may be expected. Has that extra "give" to hold breakage to a minimum.

Furnished in Raker Set and Wave Set teeth.

STANDARD — FLEXIBLE BACK — HARD EDGE



You'll find it hard to keep these blades in stock! An inexpensive blade, heat treated and carefully made to give easy, clean cutting and excellent service. Priced to compete with blades that are simply cold steel stamped.

Furnished in Raker Set and Wave Set teeth.

RAKER SET

Atkins Stock No.	Length	Width	Thickness	Teeth Per Inch	Weight 100 Blades
1412-H	12"	3 1/2"	.025"	14	4 3/4 lb
1810	10"	3 1/2"	.025"	18	4 3/4 lb
1812	12"	3 1/2"	.025"	18	4 3/4 lb

WAVE SET

Atkins Stock No.	Length	Width	Thickness	Teeth Per Inch	Weight 100 Blades
2410	10"	3 1/2"	.025"	24	4 3/4 lb
2412	12"	3 1/2"	.025"	24	4 3/4 lb
3210	10"	3 1/2"	.025"	32	4 3/4 lb
3212	12"	3 1/2"	.025"	32	4 3/4 lb

RAKER SET

Atkins Stock No.	Length	Width	Thickness	Teeth Per Inch	Weight 100 Blades
MH 1412-H	12"	3 1/2"	.025"	14	4 3/4 lb
MH 1810	10"	3 1/2"	.025"	18	3 3/4 lb
MH 1812	12"	3 1/2"	.025"	18	4 3/4 lb

WAVE SET

Atkins Stock No.	Length	Width	Thickness	Teeth Per Inch	Weight 100 Blades
MH 2410	10"	3 1/2"	.025"	24	3 3/4 lb
MH 2412	12"	3 1/2"	.025"	24	4 3/4 lb
MH 3210	10"	3 1/2"	.025"	32	3 3/4 lb
MH 3212	12"	3 1/2"	.025"	32	4 3/4 lb

RAKER SET

Atkins Stock No.	Length	Width	Thickness	Teeth Per Inch	Weight 100 Blades
MF 1412-H	12"	3 1/2"	.025"	14	4 3/4 lb
MF 1810	10"	3 1/2"	.025"	18	3 3/4 lb
MF 1812	12"	3 1/2"	.025"	18	4 3/4 lb

WAVE SET

Atkins Stock No.	Length	Width	Thickness	Teeth Per Inch	Weight 100 Blades
MF 2410	10"	3 1/2"	.025"	24	3 3/4 lb
MF 2412	12"	3 1/2"	.025"	24	4 3/4 lb
MF 3210	10"	3 1/2"	.025"	32	3 3/4 lb
MF 3212	12"	3 1/2"	.025"	32	4 3/4 lb

RAKER SET

Atkins Stock No.	Length	Width	Thickness	Teeth Per Inch	Weight 100 Blades
304	12"	3 1/2"	.025"	14	4 lb
300	10"	3 1/2"	.025"	18	3 3/4 lb
300	12"	3 1/2"	.025"	18	4 lb

WAVE SET

Atkins Stock No.	Length	Width	Thickness	Teeth Per Inch	Weight 100 Blades
310	10"	3 1/2"	.025"	24	3 3/4 lb
310	12"	3 1/2"	.025"	24	4 lb
315	10"	3 1/2"	.025"	32	3 3/4 lb
315	12"	3 1/2"	.025"	32	4 lb

NOTE: The weights shown are approximate, to the nearest 1/4 lb.

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SILVER STEEL

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Hardened and tempered for long-life durability, keen-cutting qualities, and finest finish, Atkins Silver Steel is the time-proved choice of sawing experts through the world.

NO. 40—TUTTLE TOOTH PRUNER



Same style as No. 41 Pruner but with the famous, fast-cutting Tuttle Tooth design. A handy all-purpose saw for camping and summer cottage use.

Silver Steel construction. Flat ground. Natural finish hardwood, special pattern handle, trimmed with nickeled screws. Polished finish.

Length	Width Point	Width Butt	Weight
24"	1½"	5¾"	1½ lb
20"	1½"	5"	1¼ lb

NO. 16—POLE TREE PRUNER



Puts branches within reach for safety pruning. Fits standard clothes pole or garden tool handle.

Silver Steel construction. Flat ground. Metal socket for pole, with 5/16" bolt and wing nut. Polished finish.

Length	Cut-Off Points	Width Point	Width Butt	Weight
16"	8	¾"	2¾"	1¼ lb

NO. 41—TREE PRUNER

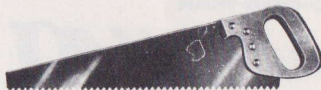


A general purpose skew back saw for fast cutting of heavy limbs, i. e. oaks, elms, maple, etc. Styled like a hand saw with hand hole large enough for glove or mitten.

Silver Steel construction. Taper ground. Natural finish hardwood, special pattern handle, trimmed with nickeled screws. Polished finish.

Length	Cut-Off Points	Width Point	Width Butt	Weight
26"	6	1½"	5¾"	1½ lb

NO. 4—TREE PRUNER



With shape and weight comparable to a hand saw, this pruner is ideal for use in cutting soft woods.

Silver Steel construction. Taper ground. Natural finish hardwood special pattern handle, trimmed with nickeled screws. Attractive gun-metal blue finish.

Length	Cut-Off Points	Width Point	Width Butt	Weight
20"	7	1"	5½"	1¼ lb

NO. 2, NO. 3—DUPLEX PRUNERS



Dual purpose, light weight pruning saws with fine peg teeth on one edge for small branches, small Tuttle teeth on other edge for large limbs. Every home owner should have one. A good mover.

No. 3 Pruner has Silver Steel construction; No. 2 Pruner made of Special Steel. Flat ground. Natural finish, hardwood handle, trimmed with nickeled screws. Polished finish.

Length	Cut-Off Points	Width Point	Width Butt	Weight
18"	8	¾"	2¾"	¾ lb

NOTE: The weights shown are approximate, to the nearest ¼ lb.

ATKINS

ATKINS PRUNING SAWS

NO. 20—CURVED PRUNER

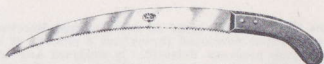


A favorite in the citrus groves and vineyards where fast cutting of thin limbs is necessary. Women love this pruner.

Silver Steel construction. Flat ground. Hardwood, new style handle trimmed with nickeled screws. Polished finish.

Length	Cut-Off Points	Width Point	Width Butt	Weight
14"	7	$\frac{3}{4}$ "	$1\frac{1}{4}$ "	$\frac{1}{2}$ lb

NO. 120—CURVED PRUNER



Used in fruit tree pruning. Peg tooth design permits fine cutting with little danger of raking.

Silver Steel construction. Flat ground. Hardwood handle trimmed with nickeled screws. Polished finish.

Length	Cut-Off Points	Width Point	Width Butt	Weight
14"	8	$\frac{3}{4}$ "	$1\frac{1}{4}$ "	$\frac{1}{2}$ lb

NO. 22—CURVED PRUNER



A professional's pruner with rip tooth design for heavy limb cutting. Cuts on the pull. A good pruner for the farm or ranch.

Silver Steel construction. Flat ground. Hardwood, special pattern handle with large hand hole, trimmed with nickeled screws. Polished finish.

Length	Cut-Off Points	Width Point	Width Butt	Weight
18"	6	$1\frac{1}{2}$ "	$3\frac{1}{2}$ "	1 lb
22"	6	$1\frac{1}{2}$ "	$3\frac{1}{2}$ "	1 lb

NO. 23—LONG HANDLE PRUNER



For close branch trimming requiring long reach. Length 25" overall.

Silver Steel construction. Flat ground. Hardwood handle trimmed with nickeled screws. Polished finish.

Length	Cut-Off Points	Width Point	Width Butt	Weight
14"	$5\frac{1}{2}$	$\frac{7}{8}$ "	$2\frac{1}{4}$ "	$\frac{1}{2}$ lb

NO. 24—FOLDING PRUNER



A fast cutting, small branch pruner. Folds safe. Great for the tool box.

Silver Steel construction. Flat ground. Hardwood handle with stop rivet and wing nut. Polished finish. Folds to 13".

Length	Cut-Off Points	Width Point	Width Butt	Weight
10"	$6\frac{1}{2}$	$\frac{1}{4}$ "	2"	$\frac{1}{2}$ lb

NO. 18—FOLDING PRUNER



Fine tooth pruner with sure grip handle. Folds for pocket carrying and tool box storage.

Silver Steel construction. Flat ground. Hardwood handle with stop rivet and wing nut. Polished finish. Folds to 14".

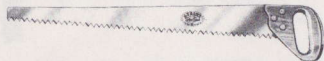
Length	Cut-Off Points	Width Point	Width Butt	Weight
12"	8	$\frac{1}{2}$ "	$1\frac{1}{2}$ "	$\frac{1}{2}$ lb

NOTE: The weights shown are approximate, to the nearest $\frac{1}{4}$ lb.

ATKINS PRUNING SAWS

17

NO. 17—FOREST PRUNER

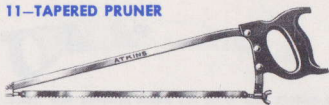


A professional saw with extra large peg teeth for clean, easy cutting.

Silver Steel construction. Flat ground. Hardwood handle trimmed with nicked screws. Polished finish.

Length	Cut-Off Points	Width Point	Width Butt	Weight
26"	4½	1½"	3½"	1½ lb

NO. 11—TAPERED PRUNER



A narrow frame pruner with adjustable four angle blade. A versatile, all-purpose saw—favorite in the vineyards.

High grade steel construction. Hardwood handle trimmed with nicked screws.

Length	Cut-Off Points	Blade Width	Blade Length	Frame Width	Frame Thickness	Weight
16"	8	¾"	14½"	1½"	3/16"	1½ lb

NO. 521, NO. 522—WALNUT PRUNER BLADES

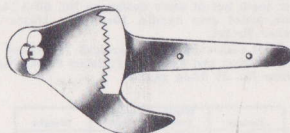


Developed specially for green wood pruning in the California walnut groves, this peg tooth pruner has application wherever long pole, heavy cutting is desired.

Silver Steel construction. Flat ground. Notched on end to fit Atkins No. 520 L socket.

	Length	Cut-Off Points	Width Point	Width Butt	Weight
No. 521	20"	6	1½"	3½"	¾ lb
No. 522	26"	4	1½"	3½"	¾ lb

NO. 520-L—PRUNING SAW SOCKET



Made of cold rolled steel with tooth attachment for perfect seating of Atkins No. 521 and No. 522 blades. Adjustable for angle cutting. Used with wood or metal pole.

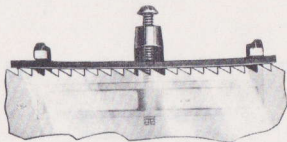
COILED PRUNING SAW BLADES



Packaged for easy removal and cut-off to desired length requirements. For all tapered pruners such as Atkins No. 11. Available in 25' coils.

Blade Width	Weight Per Coil
¾"	1¾ lb
¾"	1½ lb
¾"	1½ lb

NO. 31—CURVED SAW JOINTER



Designed for precision sharpening of any curved pruner. Compact and sturdy. Furnished with Atkins saw file.

NOTE: The weights shown are approximate, to the nearest ¼ lb.



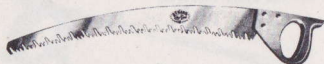
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ATKINS PRUNING SAWS

NO. SF 3-14—SILVER FLASH PRUNER



We believe this to be the finest pruning saw made. Has extra large teeth and gullets for speed cutting of large limbs. Preferred by utilities and tree surgeons everywhere.

Silver Steel construction. Flat ground. Hardwood handle trimmed with nicked screws. Polished finish. Furnished with Atkins No. 35 filing gauge.

Length	Width Point	Width Butt	Weight
26"	1 3/8"	3 3/8"	1 1/4 lb

NO. SF-3—SILVER FLASH PRUNER



Same saw as SF-3-14 but with pistol grip handle.

Silver Steel construction. Flat ground. Hardwood handle trimmed with nicked screws. Polished finish. Furnished with Atkins No. 35 filing gauge.

Length	Width Point	Width Butt	Weight
26"	1 3/8"	3 3/8"	1 1/4 lb

SF-1—SILVER FLASH PRUNER

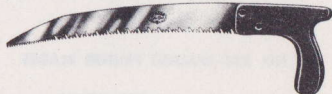


Smaller teeth but of same design as No. SF-3-14. Quick detachable pistol grip handle. Blade fits Atkins No. 16 Pole Pruner Socket.

Silver Steel construction. Flat ground. Hardwood handle with nicked rivet and wing nut. Polished finish. Furnished with Atkins No. 36 filing gauge.

Length	Width Point	Width Butt	Weight
16"	1 3/8"	8"	1 lb

SF-6—SILVER FLASH PRUNER

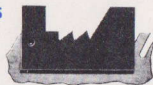


Same blade design as No. SF-1, this saw is ideal for easy, speed cutting of small limbs and twigs. A 3" section of peg teeth on the tapered point enables sure starting cuts. Used extensively in pecan and peach tree pruning.

Silver Steel construction. Flat ground. Hardwood handle with nicked screws. Polished finish. Furnished with Atkins No. 38 filing gauge.

Length	Width Point	Width Butt	Weight
12"	1 3/8"	2"	3/4 lb

SILVER FLASH FILING GAUGES



Designed particularly for Atkins Silver Flash pruning saws. Precision made raker guides insure correct fitting and gauging with every sharpening.

NO. 395—LEVER GRIP SAW SET



Lever saw set has a revolving anvil with indicator dial, insuring the required bevel and length of saw teeth from 4 to 16 to the inch. Hardened anvil and plunger. Finely tempered spring steel. Nickel plated finish. Weight—1 lb.

CORRECT GAUGES FOR ATKINS SILVER FLASH SAWS

- SF-3-14—Gauge No. 35
- SF-3 —Gauge No. 35
- SF-1 —Gauge No. 36
- SF-6 —Gauge No. 38

NO. 432—PISTOL GRIP SAW SET



A popular priced pistol grip set of sturdy construction. Easy to operate, an adjustable, direct reading, graduated wheel shows anvil setting for 5 to 11 point saws. Plunger and anvil made of high grade tool steel. Black lacquer finish. Weight—3/4 lb.

NOTE: The weights shown are approximate, to the nearest 1/4 lb.

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SILVER STEEL

Atkins Silver Steel is based on metallurgical discoveries and specifications developed throughout a century of saw manufacturing progress. Scientifically analyzed and specially processed with modern techniques, it conforms to the highest standards of sawsmith skill and experience.

Hardened and tempered for long-life durability, keen-cutting qualities, and finest finish, Atkins Silver Steel is the time-proved choice of sawing experts throughout the world.

NO. 16—BUTCHER SAW

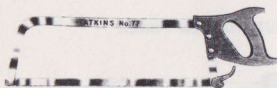


A heavy-duty all purpose professional's saw.

Silver Steel blade. Spring steel, round edge frame, notched in front end and in blade stretcher to hold blade pins. Heavy thread, thumb screw blade tightener. Hardwood handle trimmed with nickeled screws. Polished finish.

Blade			Frame		
Length	Width	Points	Width	Thickness	Weight
24"	3/4"	11	1"	3/4"	2 3/4 lb
26"	3/4"	11	1"	3/4"	3 lb

NO. 77—BUTCHER SAW

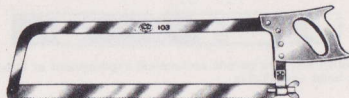


The farmer's favorite. A medium priced, high quality saw proved ideal for farm butchering.

Special Steel blade. Spring steel, square edge frame. Lever type blade tightener. Hardwood handle trimmed with nickeled screws. Polished finish.

Blade			Frame		
Length	Width	Points	Width	Thickness	Weight
18"	3/4"	11	3/4"	3/4"	2 lb
20"	3/4"	11	3/4"	3/4"	2 lb
22"	3/4"	11	3/4"	3/4"	2 lb
24"	3/4"	11	3/4"	3/4"	2 1/4 lb

NO. 103—BEEF SPLITTING SAW



A rugged saw designed for packing house use.

Silver Steel blade. Spring steel square edge frame. Thumb screw blade tightener. Hardwood handle trimmed with nickeled screws. Polished finish.

Blade			Frame		
Length	Width	Points	Width	Thickness	Weight
30"	1 1/2"	9	1 1/2"	3/4"	5 lb

NO. 1—PORK PACKER'S SAW

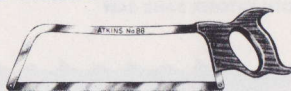


A professional's saw specially designed for pork, lamb, and veal cutting.

Silver Steel blade. Tapered square edge frame. Thumb screw blade tightener. Hardwood handle trimmed with nickeled screws. Gun metal blue finish.

Blade			Frame		
Length	Width	Points	Width	Thickness	Weight
16"	3/4"	11	3/4"	3/4"	1 1/2 lb

NO. 88—KITCHEN SAW



The perfect meat saw for home and kitchen use. An ideal gift combination with the popular "butcher blocks."

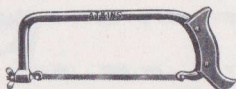
Special Steel blade and square edge frame. Blade is rivet fastened to frame. Hardwood handle with gun metal blue screws. Polished finish.

Blade			Frame		
Length	Width	Points	Width	Thickness	Weight
14"	5/8"	13	1/2"	3/4"	3/4 lb
16"	5/8"	13	1/2"	3/4"	1 lb

NOTE: The weights shown are approximate, to the nearest 1/4 lb.

ATKINS BUTCHER SAWS

NO. 3—DEHORNING SAW

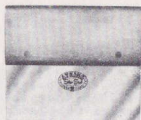


Made for the farmer and rancher who wants the original dehorning tool.

Silver Steel blade. Oval shaped malleable iron frame with loop holder for blade pin. Thumb screw blade tightener. Hardwood handle with nicked screws. Jap-black frame and polished finish blade.

Blade		Points	Gauge	Weight
Length	Width			
9 1/4"	1 1/8"	12	22	1 lb

NO. 22—BUTCHER BLOCK SCRAPER



A fast, easy-stroke scraper for daily cleaning of butcher blocks and tables. A "must" for sanitary shop requirements.

Silver Steel blade. Hardwood handle. Polished finish.

Blade		Gauge	Weight
Length	Width		
6"	5 3/4"	19	3/4 lb

BUTCHER SAW BLADES



Coiled stock to permit economical replacement of butcher's band saw blades.

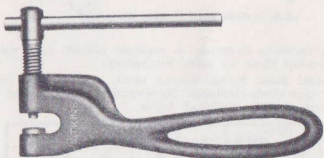
Silver Steel and Special Steel blades available in 25' boxed coils. Polished finish.

Width	Points	Gauge	Weight
1 1/2"	13	25	1 lb
5/8"	11	24	1 1/4 lb
3/4"	11	23	1 3/4 lb

For specific replacement requirements blades are available in Silver Steel and Special Steel, cut to length and punched.



NO. 5—BUTCHER SAW PUNCH



An easy action punch for use with coiled stock.

Malleable iron frame with steel screw and crossbar. Tool steel die and punch. Blue finish. Weight, 1/2 lb

SKIP TOOTH BUTCHER BAND SAW



Atkins famous skip-tooth, round gullet pattern gives fast, non-clog cutting on butcher band saw machines.

Silver Steel construction. Cut to length and welded for specific machine requirements. Available in choice of tooth spacings in 1/2" and 5/8" widths, 25 gauge.

SPECIAL MEAT CUTTING BAND SAW



A fine tooth Silver Steel blade for cutting bone and meat. Cut to length and welded, or available in boxed coiled lengths, for on-the-job replacements. 5/8" width, 11 point, 25 gauge.

NOTE: The weights shown are approximate, to the nearest 1/4 lb.

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Printed in U.S.A.

SILVER STEEL

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Hardened and tempered for long-life durability, keen-cutting qualities, and finest finish, Atkins Silver Steel is the time-proved choice of sawing experts throughout the world.

TAPER GRIND

Atkins Taper Grinding is precision controlled to produce a gradual thickness from the cutting edge to the back of the blade. Resembling an inverted wedge, the blade follows easily into the kerf. Excessive set is not required; there is no buckling or bending of the blade.

Atkins Taper Grind should not be confused with saws ground an even thickness at the tooth edge and simply dubbed off thinner at the back.

NO. 4—CROSSCUT SAW



Medium width, straight back for cutting yellow pine, hardwoods, and resinous, knotty timber. Silver Steel construction. Taper ground. Four cutter—one raker tooth pattern.

Length	Width Ends	Width Center	Gauge			Weight
			Tooth Edge	Back Ends	Back Center	
5½'	3¼"	5¾"	14	17	19	5 lb

NO. 553—CROSSCUT SAW



Narrow width, skew back blade for cutting either hard or soft woods. Large gullets prevent saw from choking. Silver Steel construction. Taper ground. Four cutter—one raker tooth pattern.

Length	Width Ends	Width Center	Gauge			Weight
			Tooth Edge	Back Ends	Back Center	
5½'	3½"	5¾"	14	17	19	5 lb
6'	3½"	5¾"	14	17	19	5½ lb

NO. 9—CROSSCUT SAW



Specially designed in shape, weight and thickness for cutting medium and small, hard and soft timber. The preferred saw in the Southern lumber camps.

Silver Steel construction. Taper ground. Four cutter—one raker tooth pattern.

Length	Width Ends	Width Center	Gauge			Weight
			Tooth Edge	Back Ends	Back Center	
5'	3¼"	4¾"	14	16	17	4¾ lb
5½'	3¼"	4¾"	14	16	17	4½ lb
6'	3¼"	4¾"	14	16	17	5¼ lb

NOTE: The weights shown are approximate, to the nearest ¼ lb.

ATKINS CROSSCUT SAWS

NO. 550—CROSSCUT SAW



A skew back saw for cutting oak and other hard woods. Cuts freely with a light stroke. This is an excellent saw for frozen timber cutting.

Silver Steel construction. Taper ground. Two cutter—one raker tooth pattern.

Length	Width Ends	Width Center	Tooth Edge	Gauge		Back Center	Weight
				Back Ends			
5'	3½"	5¾"	14	17		19	5 lb
5½'	3½"	5¾"	14	17		19	5½ lb
6'	3½"	7"	14	16		20	6¼ lb

NO. 225—CROSSCUT SAW



An all-purpose straight back, wide pattern saw that is a favorite with both sawyers and farmers. Special Steel construction. Taper ground. Four cutter—one raker tooth pattern.

Length	Width Ends	Width Center	Tooth Edge	Gauge		Back Center	Weight
				Back Ends			
5'	3½"	6¾"	14	16		20	4½ lb
5½'	3½"	6¾"	14	16		20	5¼ lb
6'	3½"	7"	14	16		20	6 lb

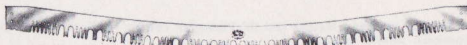
NO. 331—CROSSCUT SAW



A medium priced saw for general utility cutting on the farm or in the woods. A good stock item! Special Steel construction. Taper ground. Two cutter—one raker Tuttle tooth pattern.

Length	Width Ends	Width Center	Tooth Edge	Gauge		Back Center	Weight
				Back Ends			
5'	3½"	6¾"	14	16		18	4¼ lb
5½'	3½"	6¾"	14	16		18	5¼ lb
6'	3½"	7"	14	16		18	6¼ lb

NO. 388—CROSSCUT SAW



A hollow back, fast cutting saw well adapted for bucking timber resting on the ground. Special Steel construction. Taper Ground. Four cutter—one raker tooth pattern.

Length	Width Ends	Width Center	Tooth Edge	Gauge		Back Center	Weight
				Back Ends			
5½'	3¾"	3¾"	14	15		16	4¼ lb

NOTE: The weights shown are approximate, to the nearest ¼ lb.

NO. 379—CROSSCUT SAW



A hollow back, Tuttle Tooth saw that cuts fast and true. A good practical saw for general use. Special Steel construction. Flat ground. Two cutter—one raker Tuttle tooth pattern.

Length	Width Ends	Width Center	Gauge			Weight
			Tooth Edge	Back Ends	Back Center	
5'	3 1/4"	3 1/4"	14	14	14	3 1/2 lb
5 1/2'	3 1/4"	3 1/4"	14	14	14	3 3/4 lb
6'	3 1/4"	3 1/4"	14	14	14	4 1/4 lb

NO. 390—ONE-MAN CROSSCUT SAW



This is the most popular one-man saw we make. A good mover, popular with farmers.

Silver Steel construction. Taper ground. Hardwood handle trimmed with nickled screws and medallion. Two cutter—one raker Tuttle tooth pattern.

Length	Width Point	Width Butt	Weight
3'	2 3/4"	6 3/4"	3 lb
3 1/2'	2 3/4"	7"	3 3/4 lb
4'	2 3/4"	7 1/4"	4 1/2 lb
4 1/2'	2 3/4"	7 1/2"	5 1/2 lb

NO. 392—ONE-MAN CROSSCUT



A fast cutting saw particularly adapted for soft woods.

Silver Steel construction. Taper Ground. Hardwood handle trimmed with nickled screws and medallion. Four cutter—one raker tooth pattern.

Length	Width Point	Width Butt	Weight
3'	2 3/4"	6 3/4"	3 lb
3 1/2'	2 3/4"	7"	3 3/4 lb
4'	2 3/4"	7 1/4"	4 1/2 lb
4 1/2'	2 3/4"	7 1/2"	5 1/2 lb

NO. 590—DOCKING SAW



A rugged, skew back saw for rough, fast sawing around docks, car shops, farms, and mines.

Silver Steel construction. Taper ground. Malleable iron handle riveted to blade. Peg tooth design—4 1/2 points per inch.

Length	Width Point	Width Butt	Weight
2 1/2'	2 1/2"	6 1/2"	3 lb

NOTE: The weights shown are approximate, to the nearest 1/4 lb.

ATKINS HANDLES AND SAW TOOLS

NO. 10—CROSSCUT HANDLE



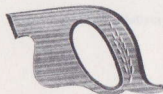
No. 10 is 9 $\frac{3}{4}$ inches long. Lacquered selected beech stock, fits the hand comfortably. Cast steel socket and washer. Loop of high tensile strength, cold drawn steel. Spot electric welded. Capacity 4 $\frac{1}{4}$ inches. Weight per pair, 1 $\frac{1}{4}$ lb

NO. 28—CROSSCUT HANDLE



No. 28 is 8 $\frac{3}{4}$ inches long. Lacquered selected grade beech stock. High tensile strength, malleable loop extends throughout handle and screws into malleable socket on end. Capacity 4 inches. A strong serviceable handle. Weight per pair 1 $\frac{1}{2}$ lb

NO. 389—ONE-MAN HANDLE



No. 389 is a high grade handle made of thoroughly seasoned and kiln dried hardwood. Extra large hand hole for easy grip. Carved, sanded sides; orange lacquered edges. Slit only; bored for 2 screws and medallion when specified. Weight, $\frac{1}{2}$ lb

NO. 202—SUPPLEMENTARY HANDLE



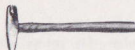
No. 202 for one man saws is made of grade "A" hardwood stock, smoothly sanded. Ferrule steel socket and washer. Machine steel bolt has locked rivet feature, preventing rivet from becoming detached. Weight, $\frac{1}{4}$ lb.

NO. 5—EXCELSIOR SAW TOOL



No. 5 is a high grade saw tool, joiner, and raker gauge with hardened steel plates that rest on points of teeth; a setting block and tooth set gauge for light or heavy set. Weight, 1 $\frac{1}{2}$ lb

NO. 3—SETTING HAMMER



No. 3 Saw setting hammer has a securely fastened hardwood handle. Made with high grade tool steel forged head with slottedpeen for spring setting. Weight, $\frac{3}{4}$ lb

NO. 22—CROSSCUT HANDLE



No. 22 is 13 $\frac{3}{4}$ inches long, of seasoned hickory, lacquered. Extra strong. Easily adjusted. Extra heavy malleable castings. Machine made $\frac{5}{8}$ " steel bolt, extra large Big Bolt Pattern. Large wings prevent castings from slipping. Blue trimmed. Weight per pair, 2 lb

NO. 2—ONE-MAN HANDLE



No. 2 is made of selected hardwood, thoroughly seasoned and kiln dried. Grip is comfortable and large enough for gloved hand. Fully lacquered. Slit only; bored for 2 screws and 1 medallion when specified. Weight, $\frac{1}{2}$ lb.

NO. 741—ONE-MAN HANDLE



No. 741 is the most popular horn grip pattern made. Seasoned hardwood, with large hand hole for gloved hand. Sanded sides, orange lacquered edge. Slit only; bored for 2 screws, 1 medallion when specified. Weight, $\frac{3}{4}$ lb

NO. 16—SAW TOOL AND MICROMETER TOOTH SET GAUGE



No. 16 Saw Tool is the most accurate made. A tool for jointing and gauging rakers. File proof face plates. Perfect adjustments are insured by lock screws. Wrench included.



Micrometer Tooth Set Gauge, either short or long ends, accurately regulate the set. Used with No. 16 Saw Tool. This makes a perfect combination. Weight saw-tooth only, 1 lb, tooth set gauge, $\frac{1}{4}$ lb

NO. 4—SETTING HAMMER



No. 4 hammer is an extra high grade tool. Heat treated tool steel forged with correct shape and balance. Polished head. Thoroughly seasoned and air-dried hardwood handle, smoothly sanded. Weight, 1 lb

CRITERION SAW SET NO. 1



No. 1 Criterion Saw Set is for all crosscuts, and is absolutely the best of its kind. Suitable for wood saws as well as hand, band and similar saws with any size tooth. The die resting on the tooth receives the blow, thereby imparting an accurate set. A set-screw regulates the amount of set. Drop forged tool steel anvil and die; malleable iron lacquered blue. Weight, 1 $\frac{1}{4}$ lb

NOTE: The weights shown are approximate, to the nearest $\frac{1}{4}$ lb.

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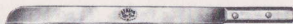


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Hardened and tempered for long-life durability, keen-cutting qualities, and finest finish, Atkins Silver Steel is the time-proved choice of sawing experts throughout the world.

NO. 3—CORN KNIFE



A straight, narrow knife well balanced for easy, swing cutting.

Silver Steel construction. Beveled cutting edge. Hardwood handle rivet fastened to blade. Polished finish.

Length	Blade		Gauge	Weight
	Length	Width		
23"	17½"	1½"	14	¾ lb

NO. 2—CORN KNIFE



Shaped and balanced like a machete for "flash action" cutting.

Special Steel construction. Polished, beveled cutting edge. Hardwood handle rivet fastened to blade. Non-glare black finish.

Length	Blade		Gauge	Weight
	Length	Width		
22"	15½"	2¾"	14	1 lb

NO. 6 AND NO. 7—CORN KNIFE



A short, wide blade knife with weight distributed to the tip for momentum advantage in stroking.

Special Steel construction. Polished beveled cutting edge. Hardwood handle rivet fastened to blade. No. 6 Corn Knife has polished finish. No. 7 is finished in non-glare black.

Length	Blade		Gauge	Weight
	Length	Width		
21½"	15"	3"	14	1 lb

NO. 12—CANE KNIFE



A nicely balanced, firm grip knife with medium hook.

Silver Steel construction. Hardwood handle (9" or 15" lengths) rivet fastened to blade. Polished finish.

Length	Blade		Gauge	Weight
	Length	Width		
20¾"	12"	5¾"	19	1 lb

NO. 18—CANE KNIFE



Same style and specifications as Atkins No. 12 Cane Knife, but with non-glare black finish.

Silver Steel construction. Hardwood handle (9" or 15" lengths) rivet fastened to blade.

Length	Blade		Gauge	Weight
	Length	Width		
20¾"	12"	5¾"	19	1 lb

NOTE: The weights shown are approximate, to the nearest ¼ lb.

ATKINS DITCH BANK BLADES

Atkins Silver Steel Ditch Bank Blades incorporate distinctive features for improved cutting service. Blades are made heavy gauge for easy-swing, momentum-action cutting, and are patterned in size and weight to balance with the 40" axe type handles. Handles and blades are bolt fastened for easy replacement.

NO. 1-A-DITCH BANK BLADE



A long blade single edge knife for rough duty cutting of weeds, swamp grass, and thicket growth. Silver Steel construction. Hardwood handle with bolted blade fastener. Polished finish.

No.	Length	Blade Width	Gauge	Handle	Weight
1-A	21½"	7"	14	40"	4½ lb
1-B	21½"	7"	14	None	2¼ lb

NO. 2-A-DITCH BANK BLADE

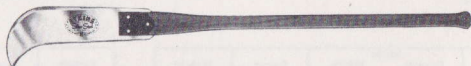


Same style as No. 1-A Ditch Bank Blade but in heavier gauge.

Silver Steel construction. Hardwood handle with bolted plate blade fastener. Non-glare black finish.

No.	Length	Blade Width	Gauge	Handle	Weight
2-A	21½"	7"	13	40"	4¾ lb
2-B	21½"	7"	13	None	2½ lb

NO. 5-A-DITCH BANK BLADE



A double edge short blade knife well suited for close quarter cutting along irrigation ditches, culverts, canals, etc.

Silver Steel construction. Hardwood handle with bolted plate blade fastener. Polished finish.

No.	Length	Blade Width	Gauge	Handle	Weight
5-A	16¾"	5"	13	40"	4 lb
5-B	16¾"	5"	13	None	1¾ lb

NO. 6-A-DITCH BANK BLADE



Same style and specifications as No. 5-A Ditch Bank Blade, but with non-glare black finish.

Silver Steel construction. Hardwood handle with bolted plate blade fastener.

No.	Length	Blade Width	Gauge	Handle	Weight
6-A	16¾"	5"	13	40"	4 lb
6-B	16¾"	5"	13	None	1¾ lb

NOTE: The weights shown are approximate, to the nearest ¼ lb.

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REGULAR TAPER

A triangular file for all 60° angle tooth hand saws. Single cut, with set and cut edges for gullet filing.

MILL

Made primarily for sharpening Mill or Circular Saws, also planer knives, mowing machine knives, draw filing, lathe work, finish brass, bronze, etc.

DOUBLE EXTRA SLIM TAPER

This is the smallest triangle in the Taper Files.

BANDSAW BLUNT

Made especially for sharpening bandsaws with round gullets. Single cut. For narrow gullet bands use Hand Saw Tapers.

DOUBLE ENDERS

Construction and use is similar to Regular Taper Files, except they are cut from middle to both ends, thus gaining use of full file length. Six handles supplied with each dozen files.

PIT SAW

Made for sharpening Pit and Frame Saws. Slightly Coarser cut than found on Mill Bastard Files of same length. One round side and one flat side.

CANT SAW

Used in sharpening M tooth saws, circulars, buck, pulpwood, pruning saws, etc. Single cut only.

SLIM TAPER

Same construction and purpose as Regular, only Slim pattern.

MILL—ONE OR TWO ROUND EDGES

Same as Mill Files except made with one or two round edges to prevent gullets in saws.

GREAT AMERICAN CROSSCUT

Great American Crosscut Files originally designed for filing Great American Crosscut Saws. Suitable for a wide variety of saws. Rounded back to deepen the rounded gullets. Single cut only.

SPECIAL CROSSCUT SAW

Created for the expert saw filer so that he can have a superior file for cross cut saws. Blunt shape; long lasting quality.

EXTRA SLIM TAPER

A taper file still slimmer than Slim Taper.

Kind	4"		5"		5½"		6"		7"		8"	
	Wide	Thick.	Wide	Thick.	Wide	Thick.	Wide	Thick.	Wide	Thick.	Wide	Thick.
Regular Taper							15/32		17/32		19/32	
Slim Taper	7/32		9/32				11/32		13/32		15/32	
Extra Slim Taper	3/16		7/32		1/4		9/32		11/32		13/32	
Double Extra Slim Taper	5/32		3/16				7/32		1/4		5/16	
Bandsaw Blunt—Regular							29/64				37/64	
Bandsaw Blunt—Slim							5/16				29/64	
Double Enders							5/32		7/32		9/32	
Pit Saw							3/8	7/32				
Cant Saw							17/32	13/64			11/16	17/64
Mill—Bastard Cut	7/16	5/64					5/8	7/64	11/16	1/8	13/16	5/32
Second Cut and Smooth Cut							5/8	7/64			13/16	5/32
Bastard—One Round Edge							5/8	7/64			13/16	5/32
Bastard—Two Round Edges							5/8	7/64			13/16	5/32
Great American Crosscut											11/16	9/32
Special Crosscut Saw							5/8	7/64	11/16	1/8	13/16	5/32

Kind	9"		10"		12"		14"		16"	
	Wide	Thick.	Wide	Thick.	Wide	Thick.	Wide	Thick.	Wide	Thick.
Regular Taper			23/32							
Slim Taper			19/32							
Extra Slim Taper										
Double Extra Slim Taper										
Bandsaw Blunt—Regular										
Bandsaw Blunt—Slim										
Double Enders	11/32		3/8							
Pit Saw										
Cant Saw			13/16	5/16						
Mill—Bastard Cut			1	3/16	1-3/16	7/32	1-11/32	1/4	1-17/32	9/32
Second Cut and Smooth Cut			1	3/16	1-3/16	7/32	1-11/32	1/4		
Bastard—One Round Edge			1	3/16	1-3/16	7/32				
Bastard—Two Round Edges			1	3/16						
Great American Crosscut			13/16	23/64						
Special Crosscut Saw			1	3/16						

ATKINS SilverSteel MACHINIST FILES

FLAT

Used where rapid removal of material is desired. For machinists and other metal workers. Double cut in bastard, second and smooth cuts.

SQUARE

Square in cross section, double cut. For filing slots, keyways, and general surface filing. Tapers slightly to point.

PILLAR

Rectangle cross section, one safe or uncut edge. Machinists use them in filing slots, keyways, etc. Double cut in all lengths. Narrower than hand files.

HAND

Similar to Flat Files in use but are parallel in width and taper. Double cut and has one safe edge.

ROUND

Round as their name indicates, for filing round openings or concave surfaces. Tapers a little toward point.

WARDING

Locksmith's favorite for filing ward notches in keys and other lock repairs. A fine double cut file for narrow places too small for other files.

THREE SQUARE

Triangular in the cross section, double cut, have fairly sharp corners. Used for filing internal acute angles, clearing square corners and filing taps and cutters.

HALF ROUND

For quick removal of metal from either flat, convex or concave surfaces. Tapers toward point in both width and thickness.

KNIFE

A knife shaped file of double cut teeth used extensively by tool and die makers filing acute angles. Backs of files are safe. Cut backs are furnished as specials.

Kind	4"		6"		7"		8"		10"	
	Wide	Thick	Wide	Thick	Wide	Thick	Wide	Thick	Wide	Thick
Flat—Bastard Cut	7/16	7/64	5/8	5/32			13/16	13/64	1	1/4
Flat—Second Cut and Smooth Cut	7/16	7/64	5/8	5/32			13/16	13/64	1	1/4
Hand—Bastard Cut, Second Cut, Smooth Cut			23/32	3/16			29/32	15/64	1-3/32	9/32
Three Square—Bastard, Second & Smooth Cut			1/2				19/32		23/32	
Square—Bastard Cut	5/32	7/32					5/16		3/8	
Square—Second Cut and Smooth Cut	5/32	7/32					5/16		3/8	
Round—Bastard Cut	5/32	7/32			1/4		5/16		3/8	
Round—Second Cut and Smooth Cut	5/32	7/32					5/16		3/8	
Half Round—Bastard Cut, Second Cut, Smooth Cut	7/16	1/8	5/8	11/64			13/16	15/64	1	9/32
Pillar—Bastard			7/16	7/32			9/16	9/32	11/16	11/32
Pillar—Second Cut and Smooth Cut			7/16	7/32			9/16	9/32	11/16	11/32
Warding—Bastard Cut, Second Cut, Smooth Cut	15/32	3/64	5/8	5/64			51/64	7/64	31/32	1/8
Knife—Bastard Cut, Second Cut, Smooth Cut	15/32	3/32	11/16	1/8			7/8	11/64	1-1/16	1/4

Kind	12"		14"		16"		18"	
	Wide	Thick	Wide	Thick	Wide	Thick	Wide	Thick
Flat—Bastard Cut	1-3/16	19/64	1-23/64	11/32	1-17/32	25/64	1-43/64	27/64
Flat—Second Cut and Smooth Cut	1-3/16	19/64	1-23/64	11/32	1-17/32	25/64		
Hand—Bastard Cut, Second Cut, Smooth Cut	1-17/64	5/16	1-7/16	11/32				
Three Square—Bastard, Second & Smooth Cut	27/32							
Square—Bastard Cut	1/2		5/8		3/4			
Square—Second Cut and Smooth Cut	1/2		5/8					
Round—Bastard Cut	1/2		5/8		3/4			
Round—Second Cut and Smooth Cut	1/2		5/8					
Half Round—Bastard Cut, Second Cut, Smooth Cut	1-3/16	11/32	1-13/32	13/32	1-19/32	15/32		
Pillar—Bastard	13/16	13/32						
Pillar—Second Cut and Smooth Cut								
Warding—Bastard Cut, Second Cut, Smooth Cut								
Knife—Bastard Cut, Second Cut, Smooth Cut								



ATKINS

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HANDSAW SPECIAL

Triangular type file for handsaws and others having handsaw type teeth. Single cut.

PULPWOOD OR WEB SAW

Angles on these files are made to angles on pulpwood or Web Saws and are cut on all four faces.

INSERTED TOOTH

Made expressly for filing inserted tooth or chisel point saws. Single cut, one side half round, the other flat. Has two safe edges, blunt in length.

SKIP TOOTH BANDSAW

A special six-sided single cut file for skip tooth bandsaws such as used in butcher shops and meat packing industry. They file the face of one tooth, gullet bottom and back of next tooth at one time, retaining original tooth shape. Blunt or Diamond Point.

AUGER BIT

For restoring original sharpness to bits. One end has both edges left safe, other end has safe sides.

"TOUCH POINT"

A dandy 6-inch file for dressing distributor points tipped with tungsten, iridium, etc. Double cut; chisel tip on file end. Tang end has spark plug thickness gauge. Packed in boxes or displayed on cards, one dozen each.

IMPROVED DIAMOND POINT

Excellent single cut file used in saw filing machines.

WEED'S PATTERN

A special regular extra slim blunt file with special round tang for use in metal ferruled handle. Single cut file that has cut edges to file gullets between saw teeth. Four handles in each box of one dozen files.

Kind	5"		5 1/4"		6"		7"	
	Wide	Thick	Wide	Thick	Wide	Thick	Wide	Thick
Handsaw Special							1/4	
Improved Diamond Point—No. 471					5/16			
No. 502					3/8			
No. 476					13/32			
No. 473					5/8			
No. 538					3/4			
No. 474							3/8	
No. 526							5/8	
No. 513							3/4	
Inserted Tooth								
Skip Tooth Bandsaw	7/32				7/32			
Pulpwood or Web Saw	25/32	1/4	27/32	1/4	29/32	17/64		
Weed's Pattern	15/64		15/64		9/32			
"Touch Point"					5/16	1/32		
Auger Bit							11/32	1/16

Kind	8"		10"	
	Wide	Thick	Wide	Thick
Handsaw Special	3/16			
	1/4			
	5/16			
Improved Diamond Point—No. 471				
No. 502				
No. 476				
No. 473				
No. 538				
No. 474				
No. 526				
No. 513				
Inserted Tooth	13/16	5/16	1	11/32
Skip Tooth Bandsaw				
Pulpwood or Web Saw				
Weed's Pattern				

ATKINS SilverSteel RASPS

HALF ROUND CABINET RASPS

For cabinet makers and woodworkers of all kinds.

HALF ROUND WOOD RASPS

For woodworkers, wheelwrights, plumbers, etc. One half round and one flat side, tapering to point.

FLAT WOOD RASPS

Flat on both sides, tapering to point. Used for same purposes as Half Round Wood Rasps.

HALF ROUND SHOE RASPS—UTILITY FILE

Made in half round sections. Half of each side file cut and half rasp cut.

HORSE RASP PLAIN—HALF FILE

Double ended file with rasp teeth on one side and file teeth on other.

HORSE RASP TANGED

These rasps are same as Plain Horse Rasps in construction of teeth, but tanged.

Kind	6"		8"		10"		12"		14"	
	Wide	Thick	Wide	Thick	Wide	Thick	Wide	Thick	Wide	Thick
Half Round Cabinet Rasps—Second Cut and Smooth Cut	11/16	3/16	7/8	1/4			1-1/8	9/32	1-5/16	11/32
Half Round Wood Rasps—Bastard Cut	5/8	11/64	13/16	15/64			1	9/32	1-3/16	11/32
Half Round Wood Rasps—Smooth Cut			13/16	15/64			1	9/32	1-3/16	11/32
Flat Wood Rasps—Bastard Cut			13/16	13/64			1	1/4	1-3/16	19/64
Flat Wood Rasps—Smooth Cut							1	1/4	1-3/16	19/64
Half Round Shoe Rasps—Utility File			7/8	1/4	63/64	19/64	1-1/16	5/16		
Horse Rasp Plain—Half File—Regular									1-11/32	11/32
Horse Rasp Plain—Half File—Slim										
Horse Rasp Tanged—Regular									1-1/2	3/8
Horse Rasp Tanged—Thin										

Kind	14"		16"		18"		20"	
	Wide	Thick	Wide	Thick	Wide	Thick	Wide	Thick
Half Round Cabinet Rasps—Second Cut and Smooth Cut	1-17/32	3/8						
Half Round Wood Rasps—Bastard Cut	1-13/32	13/32	1-19/32	15/32				
Half Round Wood Rasps—Smooth Cut								
Flat Wood Rasps—Bastard Cut	1-23/64	11/32	1-17/32	25/64				
Flat Wood Rasps—Smooth Cut								
Half Round Shoe Rasps—Utility File								
Horse Rasp Plain—Half File—Regular	1-1/2	3/8	1-11/16	7/16				
Horse Rasp Plain—Half File—Slim			1-11/16	7/16	1-9/16	13/32	1-3/4	7/16
Horse Rasp Tanged—Regular	1-11/16	7/16	1-7/8	15/32				
Horse Rasp Tanged—Thin	1-11/16	11/32						

ATKINS SilverSteel SPECIAL PURPOSE FILES

FLAT LONG ANGLE LATHE

A fast, free cutting file for lathe work. Long angle single cut leaves a smooth surface. Both edges are safe.

LEAD FLOAT

A very coarse file for lead, and similar soft metals. Rectangular and half round, tapering slightly in width and thickness. Flat side has 15° angle; back has 5° angle.

FLAT FOUNDRY

Used for snagging castings, filing spurs, burrs, fins on castings. Also narrow edges and sharp corners on dies. Double Cut Bastard Teeth.

HALF ROUND FOUNDRY

For same purpose as Flat Foundry Files with added advantage of one round back for filing concave surfaces. Double Cut Bastard Teeth.

ALUMINUM TYPE A

A special tooth for filing aluminum and noted for its effective freedom from clogging. Double cut. Fast free and easy to use. A light stroke does it.

BRASS

This is a special double cut tooth for brass filing. Has a long overcut and short upcut that minimizes clogging.

Kind	6"		8"		10"		12"		14"	
	Wide	Thick	Wide	Thick	Wide	Thick	Wide	Thick	Wide	Thick
Flat Long Angle Lathe					1	1/4	1-3/16	19/64	1-23/64	11/32
Lead Float—Flat and Half Round			13/16	13/64	1	1/4	1-3/16	19/64		
Flat Foundry			13/16	13/64	1	1/4	1-3/16	19/64	1-23/64	11/32
Half Round Foundry			13/16	15/64	1	9/32	1-3/16	11/32	1-13/16	13/32
Aluminum Type A—Flat	5/8	5/32	13/16	13/64	1	1/4	1-3/16	19/64	1-23/64	11/32
Aluminum Type A—Half Round	17/32	9/64	23/32	13/64	29/32	1/4	1-3/16	11/32	1-13/32	13/32
Brass			13/16	13/64	1	1/4	1-3/16	19/64		

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FLEXIBLE (WITHOUT TANG)

Made on newly designed and improved machinery, these files are ideally fitted for smooth, rapid work on Cast Iron, Bronze, Lead, Babbitt, Aluminum, Zinc, Plastics and any of the steels up to the hardness of commercial annealed tool steel. Tooth profile is scientifically determined for the right pitch and rake to avoid pinning up and to give the smoothest finish. Made in Standard, Fine and Smooth Cuts.

RIGID PILLAR (WITH TANG)

Useful in sharp corners and narrow slots. Cut on sides only. Safe edges. Made in Standard, Fine and Smooth Cuts.

RIGID SQUARE

Cut on all four sides and useful for working in holes, narrow corners and keyways. Made in Standard, Fine and Smooth Cuts.

RIGID HALF ROUND MOULDING

Moulding Files have teeth on inside or concave surface only. Used on convex surfaces. Rigid construction. Made in Standard, Fine and Smooth Cuts.

NO. 25 ADJUSTABLE FLAT FILE HOLDER

Atkins No. 25 is a 14" adjustable aluminum flat file holder. Very sturdy construction.

RIGID FLAT (WITH TANG)

The Rigid Type Milled Tooth Files are recommended for Flat Surfaces on which a straight, even pressure stroke is required. Made in Standard, Smooth and Fine Cuts.

RIGID HALF ROUND SHELL (WITHOUT TANG)

With teeth on convex side only, Shell Files are designed for use in concave surfaces. Files have hole in each end for fastening to holder. Rigid construction. Available in Standard, Fine and Smooth Cuts.

RIGID HALF ROUND

Flat on one side and convex on the other, this file is adapted for use on flat or concave surfaces. Made in three degrees of coarseness—Standard, Fine and Smooth.

RIGID HALF OVAL

Meet the occasional need for files with a flatter curvature on the back than the Half Round. Made in Standard, Fine and Smooth Cuts.

RIGID FLAT BABBITT

This file is exactly like the Flat File in shape, dimensions and weight, but has fewer teeth per inch, thus being coarser than the Standard Cut. Designed for the softer metals.

RIGID FLAT UTILITY

This file is also like the regular Flat File in general appearance, but has Standard Cut teeth on one side and Smooth Cut teeth on the other.

Kind	8"		10"		12"		14"	
	Wide	Thick	Wide	Thick	Wide	Thick	Wide	Thick
Flexible (without Tang)	13/16	5/32	1	11/64	1-3/16	3/16	1-11/32	3/16
Rigid Half Round Shell (without Tang)	7/8	1/8	1-3/16	1/8	1-1/4	1/8	1-7/16	1/8
Rigid Half Round Moulding	7/8	1/8	1-3/16	1/8	1-1/4	1/8	1-7/16	1/8
Rigid Flat (with Tang)	13/16	3/16	1	7/32	1-1/8	9/32	1-23/64	5/16
Rigid Flat Babbitt	13/16	3/16	1	7/32	1-1/8	9/32	1-23/64	5/16
Rigid Flat Utility	13/16	3/16	1	7/32	1-1/8	9/32	1-23/64	5/16
Rigid Half Round	47/64	1/4	57/64	19/64	1-1/8	25/64	1-17/64	13/32
Rigid Half Oval	1-1/4	19/64	1-1/4	19/64	1-1/4	19/64	1-1/4	19/64
Rigid Pillar (with Tang)	17/32	1/4	21/32	5/16	25/32	3/8	29/32	27/64
Rigid Square	17/64		11/32		15/32		19/32	

ATKINS SilverSteel. CHAINSAW FILES

CHAINSAW ROUND BLUNT

Specially designed to file Atkins Chamfer Chain as well as all types of chipper chains. Extremely high quality.

CHAINSAW SQUARE BLUNT

Made for sharpening square chisel type chains of all types and gauges. Best all around file for filing square chisel type chains.

CHAINSAW SPECIAL CROSS CUT FILES

Used for jointing and rounding off depth gauges. Blunt shape. Long lasting. High quality.

CHAINSAW HALF ROUND BLUNT

New type special dual purpose design for precision flat of Atkins Chamfer or Chipper type Chains. The flat side permits sharpening to razor edge. Ideal for special filing. Used for jointing depth gauges.

Kind	6"		7"		8"	
	Wide	Thick	Wide	Thick	Wide	Thick
Round Blunt CJ-10					3/8	
CJ-9					5/16	
CJ-11					1/4	
CJ-20					3/16	
Special Crosscut—One Round Edge CJ-8			11/16	1/8		
CJ-12					13/16	5/32
Square Blunt CJ-15		7/32				
Half Round Blunt CJ-21					1/4	

ATKINS SilverSteel FILES

HOW TO ORDER

Give complete information as follows:

Quantity wanted
Kind of files

Cut
Length, inches

Explanation of File Terms

CUT: All files have teeth which do the filing or cutting, styles of which are shown as follows:

SINGLE CUT



Bastard Cut



Second Cut



Smooth Cut

A single row of parallel teeth running at an angle across the face the full length of the file.

DIFFERENT CLASSIFICATIONS: Rough, coarse, bastard, second cut, smooth and dead smooth, beginning at the coarsest down to the very finest.

LENGTH: The distance between point and heel, not including the tang.

TANG: The pointed part which is inserted in the handle.

POINT: The end opposite tang.

BACK: Is the round side of the half-round, cabinet, pit saw and similar files.

HOW ATKINS FILES ARE PACKED

Atkins Silver Steel Files up to and including 10-inch (with few exceptions) are packed one dozen in a smart blue box with attractive blue and white top and end label.

Files 12 inches and over are packed and labeled in same manner except one-half dozen to box.

The 14" Regular Flexible Milled Tooth Files (one-half dozen to box) are contained in windowed individual envelopes.

DOUBLE CUT



Bastard Cut



Second Cut



Smooth Cut

A double row of teeth, one crossing the other, and both running at an angle across the face the full length of the file. One row of teeth is a little finer than the other. Used on machinists' files, etc.

RASP CUT



Bastard Wood Rasp



Second Cut Cabinet



Smooth Cabinet

Rasp cut is entirely different from either the single or double cut. Each tooth is separately formed. Used on wood rasps, cabinet rasps, shoe rasps, horse rasps, etc.

SAFE: Means that the side, back or edge, to whichever it refers, is smooth, having no teeth.

BLUNT FILE: Is a file that is the same width and thickness from heel to point.

TAPER FILE: Is a file having tapering sides, to distinguish it from the blunt file.

SET: Is blunting the sharp edges or corners of file blanks before and after the overcut to prevent weakness of the teeth.



See Atkins Saw Division Price List for Weights and Packing Data

In keeping with the Borg-Warner Corporation policy of continuous improvement and progress, Atkins Saw Division reserves the right to make changes without notice.



ATKINS

Printed in U.S.A.



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ATKINS — BORG-WARNER

Atkins Saw Division is one of the divisions of Borg-Warner Corporation which provides important products for use on the land . . . in the air . . . on the sea . . . on the farm . . . and in the home; thereby contributing greatly to the American way of progress.

In purchasing Atkins Saw Products, you are assured of the highest quality. The skill and experience of three generations of Atkins' saw-makers are combined with the talent and initiative of Borg-Warner engineering and research teams to provide American industry and the ultimate consumer with the finest in saws for continued progress and better living.





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